EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3858	((192/107R,113.36) or (29/458, 557,558)).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/02/28 17:10
L2	2359	(friction and facing and aperture and channel)".clm"	US-PGPUB	OR	ON	2006/02/28 17:11
L3	657	(friction and facing and aperture and channel and support and member and depth)".clm"	US-PGPUB	OR	ON	2006/02/28 17:12
L4	358	(friction and facing and aperture and channel and support and member and depth and fluid and end)".clm"	US-PGPUB	OR	ON	2006/02/28 17:14
L5	265	(friction and facing and aperture and channel and support and member and depth and fluid and end and open and closed)".clm"	US-PGPUB	OR	ON	2006/02/28 17:14
L6	218	(friction and facing and aperture and channel and support and member and depth and fluid and end and open and closed and communication)".clm"	US-PGPUB	OR	ON	2006/02/28 17:14
L7	214	(friction and facing and aperture and channel and support and member and depth and fluid and end and open and closed and communication and location)".clm"	US-PGPUB	OR	ON	2006/02/28 17:15
L8	214	(friction and facing and aperture and channel and support and member and depth and fluid and end and open and closed and communication and location and first and second)".clm"	US-PGPUB	OR	ON	2006/02/28 17:16
L9	184	(friction and facing and aperture and channel and support and member and depth and fluid and end and open and closed and communication and location and first and second and equal)".clm"	US-PGPUB	OR	ON	2006/02/28 17:18
L10	1	(friction and facing and aperture and channel and support and member and depth and fluid and end and open and closed and communication and location and first and second and equal and situating and creating)".clm"	US-PGPUB	OR	ON	2006/02/28 17:19

EAST Search History

L11	1	(friction and facing and aperture and channel and support and member and depth and fluid and end and open and closed and communication and location and first and second and equal and situating)".clm"	US-PGPUB	OR	ON	2006/02/28 17:19
L12	135	(friction and facing and aperture and channel and support and member and depth and fluid and end and open and closed and communication and location and first and second and equal and creating)".clm"	US-PGPUB	OR	ON	2006/02/28 17:19
L13	135	(friction and facing and aperture and channel and support and member and depth and fluid and end and open and closed and communication and location and first and second and equal and creating and providing)".clm"	US-PGPUB	OR	ON	2006/02/28 17:19